

Aquatic Botany 82 (2005) 308-309

Aquatic botany

www.elsevier.com/locate/aquabot

Contents of Aquatic Botany, Volume 82

VOL. 82 NO. 1 MAY	2005
Germination characteristics of Zannichellia palustris from New South Wales, Australia M.E. Greenwood (Callaghan, Australia) and P.J. DuBowy	
(Callaghan, Australia and Jacksonville, FL, USA)	1
M.P. Johnson, M. Edwards (Belfast, UK), F. Bunker (Wales, UK) and C.A. Maggs (Belfast, UK)	12
Carbon isotope composition of <i>Phragmites australis</i> in a constructed saline wetland WJ. Choi (Gwangju, Republic of Korea), HM. Ro (Seoul, Republic of Korea) and	
S.X. Chang (Edmonton, Canada)	27
F. Tala and M. Edding (Coquimbo, Chile)	39
S. Ruitton, M. Verlaque and CF. Boudouresque (Marseilles, France)	55
VOL. 82 NO. 2 JUNE	2005
Tolerance of the invasive marine alga Caulerpa taxifolia to burial by sediment	
T.M. Glasby, P.T. Gibson and S. Kay (Nelson Bay, Australia)	71
E. Balestri, F. Vallerini and C. Lardicci (Pisa, Italy)	82
JM. Chen, X. Liu, JY. Wang (Hubei, PR China), G.W. Robert (Nairobi, Kenya) and QF Wang (Hubei, PR China)	89
Effects of desiccation duration on the community structure and nutrient retention of short and long-hydroperiod Everglades periphyton mats	
A. Gottlieb (Miami, FL, USA and Jacksonville, FL, USA), J. Richards and E. Gaiser (Miami, FL, USA)	99
Pollination biology of <i>Eriocaulon parkeri</i> in Connecticut N.W. Sawyer, D.S. Mertins (Whitewater, WI, USA) and L.A. Schuster (Storrs, CT, USA)	113



Aquatic Botany 82 (2005) 308-309

Aquatic botany

www.elsevier.com/locate/aquabot

Contents of Aquatic Botany, Volume 82

VOL. 82 NO. 1 MAY	2005
Germination characteristics of Zannichellia palustris from New South Wales, Australia M.E. Greenwood (Callaghan, Australia) and P.J. DuBowy	
(Callaghan, Australia and Jacksonville, FL, USA)	1
M.P. Johnson, M. Edwards (Belfast, UK), F. Bunker (Wales, UK) and C.A. Maggs (Belfast, UK)	12
Carbon isotope composition of <i>Phragmites australis</i> in a constructed saline wetland WJ. Choi (Gwangju, Republic of Korea), HM. Ro (Seoul, Republic of Korea) and	
S.X. Chang (Edmonton, Canada)	27
F. Tala and M. Edding (Coquimbo, Chile)	39
S. Ruitton, M. Verlaque and CF. Boudouresque (Marseilles, France)	55
VOL. 82 NO. 2 JUNE	2005
Tolerance of the invasive marine alga Caulerpa taxifolia to burial by sediment	
T.M. Glasby, P.T. Gibson and S. Kay (Nelson Bay, Australia)	71
E. Balestri, F. Vallerini and C. Lardicci (Pisa, Italy)	82
JM. Chen, X. Liu, JY. Wang (Hubei, PR China), G.W. Robert (Nairobi, Kenya) and QF Wang (Hubei, PR China)	89
Effects of desiccation duration on the community structure and nutrient retention of short and long-hydroperiod Everglades periphyton mats	
A. Gottlieb (Miami, FL, USA and Jacksonville, FL, USA), J. Richards and E. Gaiser (Miami, FL, USA)	99
Pollination biology of <i>Eriocaulon parkeri</i> in Connecticut N.W. Sawyer, D.S. Mertins (Whitewater, WI, USA) and L.A. Schuster (Storrs, CT, USA)	113

Nutrient-use efficiency in arid-zone forests of the mangroves Rhizophora stylosa and Avicennia marina	
D.M. Alongi, B.F. Clough (Townsville, Australia) and A.I. Robertson (Crawley, Australia) Seasonal variation in short-term survival of <i>Zostera noltii</i> transplants in a declining meadow	121
in Portugal	
I. Martins, J.M. Neto, M.G. Fontes, J.C. Marques and M.A. Pardal (Coimbra, Portugal)	132
Means of rapid eelgrass (Zostera marina L.) recolonisation in former dieback areas	
T.M. Greve, D. Krause-Jensen, M.B. Rasmussen and P.B. Christensen	1.40
(Silkeborg, Denmark)	143
VOL. 82 NO. 3 JULY	2005
Genetic variation in zinc-tolerant populations of Glyceria fluitans	
D.J. Matthews, T.F. Gallagher and M.L. Otte (Dublin, Ireland)	157
Holdfast aggregation in relation to morphology, age, attachment and drag for the kelp <i>Ecklonia</i> radiata	
T. Wernberg (Crawley, Australia)	168
Effect of nutrient pulses on photosynthesis of <i>Chaetomorpha linum</i> from a shallow Mediterranean coastal lagoon	
M. Menéndez (Barcelona, Spain)	181
Light-related photosynthetic characteristics of freshwater rhodophytes	404
O. Necchi, Jr. (São José do Rio Preto, Brazil) Genetic variability of <i>Posidonia oceanica</i> (L.) Delile in relation to local factors and biogeographic	193
patterns C. Micheli, P. Paganin (Roma, Italy), A. Peirano (La Spezia, Italy), G. Caye, A. Meinesz	
(France) and C.N. Bianchi (Genova, Italy).	210
Rapid light curves: A powerful tool to assess photosynthetic activity	~10
P.J. Ralph (Gore Hill Australia) and R. Gademann (Würzburg, Germany)	222
VOL. 81 NO. 4 AUGUST	2005
Diel activities of antioxidant enzymes, photosynthetic pigments and malondialdehyde content in stationary-phase cells of <i>Tetraselmis gracilis</i> (Prasinophyceae)	
T.C.S. Sigaud-Kutner, A.M.P. Neto, E. Pinto and P. Colepicolo (São Paulo, Brazil)	
Effect of soil flooding on photosynthesis, carbohydrate partitioning and nutrient uptake in the invasive exotic Lepidium latifolium	
H. Chen (Baton Rouge, LA, USA), R.G. Qualls and R.R. Blank (Reno, NV, USA)	250
Seed and early plantlet structure of the Mediterranean seagrass Posidonia oceanica	
M. Belzunce, R.M. Navarro and H.F. Rapoport (Córdoba, Spain)	269
Allelopathic inhibition of phytoplankton by exudates from Stratiotes aloides	
G. Mulderij (Nieuwersluis, The Netherlands and Nijmegen, The Netherlands), W.M. Mooij (Nieuwersluis, The Netherlands), A.J.P. Smolders (Nijmegen, The Netherlands) and E.V. Donk	
(Nieuwersluis, The Netherlands and Nijmegen, The Netherlands)	
Short communication	
Nitrogen isotope signature variability in plant species from open peatland	
T. Asada, B.G. Warner and R. Aravena (Waterloo, Canada)	29
Contents of Aquatic Botany, Volume 82	308
Contents of Addatic Dolany, volume 64	300